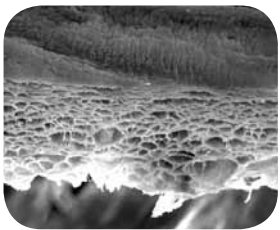


Reconstruction Line



Xenoguard

Pericardium membrane for soft tissue reconstruction

Properties:

- strong and biocompatible implant
- incorporates into the host tissue through cell and microvascular ingrowth
- native uncrosslinked membrane with an in-vivo lifetime up to 12 months
- simple handling

Xenoguard

CE 0499



Xenoguard is a cell-free collagen matrix derived from porcine pericardium.

Xenoguard is intended for use as a surgical membrane for soft tissue repair, serving as a scaffold material and tissue coverage or tissue replacement for surgical applications where a longer lifetime of the implant after placement is requested. The double sterile packed membrane is available in various sizes. Xenoguard is sold in dry form. It contains no preservatives.

Further properties:

- Class III medical device according to European guideline 93/42/EWG.
- Certified according to DIN EN ISO 13485:2012.
- Production following good manufacturing practice guidelines (GMP).
- Outstanding biocompatibility.
- Etylene Oxide (ETO) sterilized.
- Double sterile packaging for hygienic transfer to the surgery area.

Specifications:

REF No	Size	Content
REF 3 2525 XG	25 x 25 mm	1 unit per box
REF 3 0505 XG	50 x 50 mm	1 unit per box
REF 3 0575 XG	50 x 75 mm	1 unit per box
REF 3 7575 XG	75 x 75 mm	1 unit per box
REF 3 0608 XG	60 x 80 mm	1 unit per box
REF 3 0510 XG	50 x 100 mm	1 unit per box
REF 3 0610 XG	60 x 100 mm	1 unit per box
REF 3 7510 XG	75 x 100 mm	1 unit per box
REF 3 0810 XG	80 x 100 mm	1 unit per box
REF 3 1010 XG	100 x 100 mm	1 unit per box
REF 3 0812 XG	80 x 120 mm	1 unit per box
REF 3 0816 XG	80 x 160 mm	1 unit per box
REF 3 0618 XG	60 x 180 mm	1 unit per box

